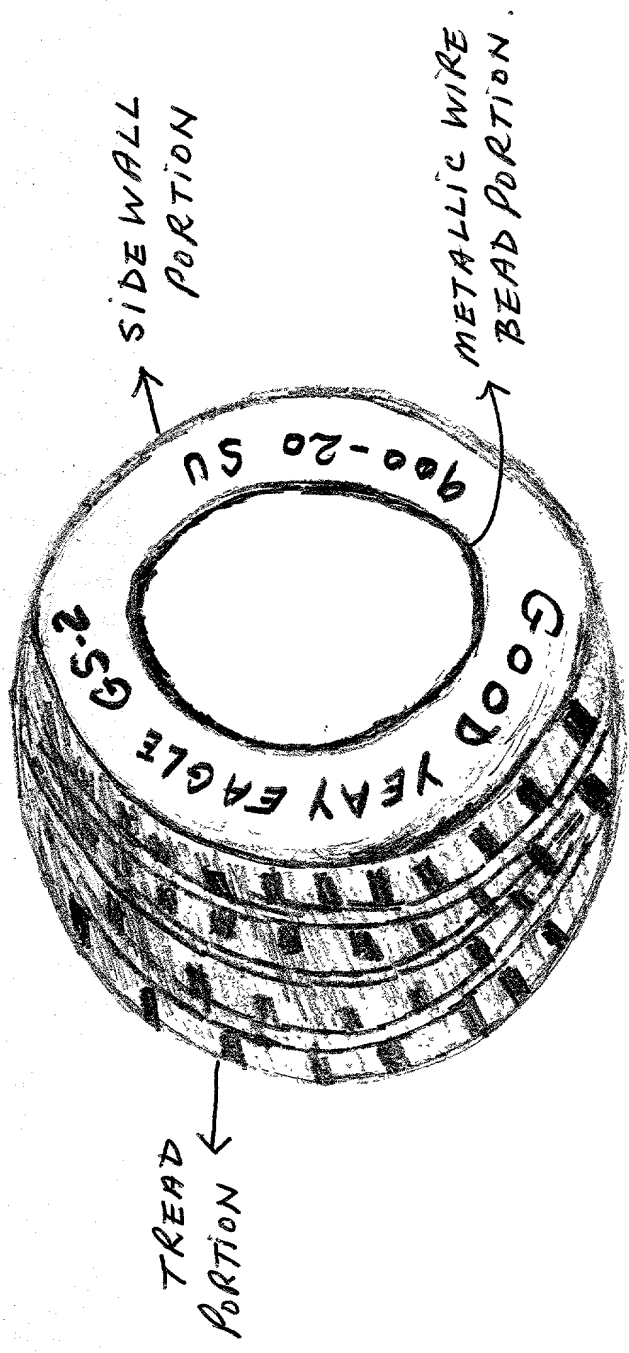
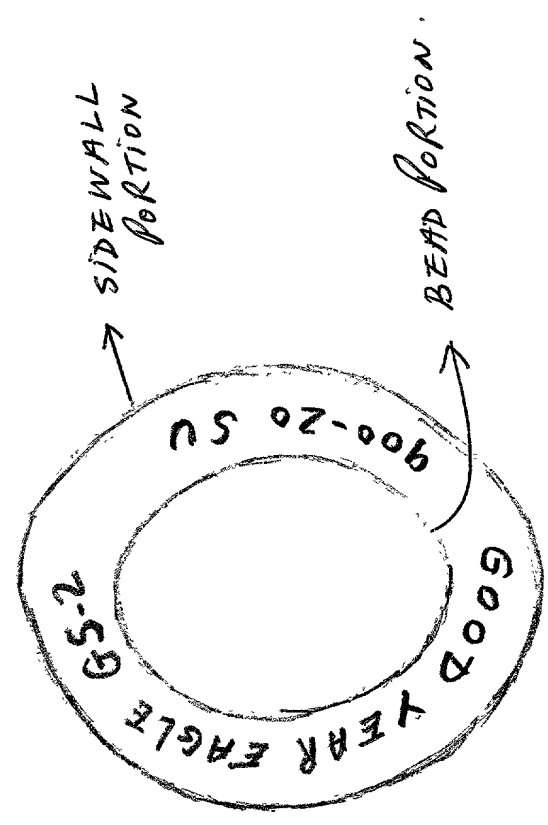


1) FIRST STAGE → OLD USED AUTOMOBILE TYRE.  
202220-202220

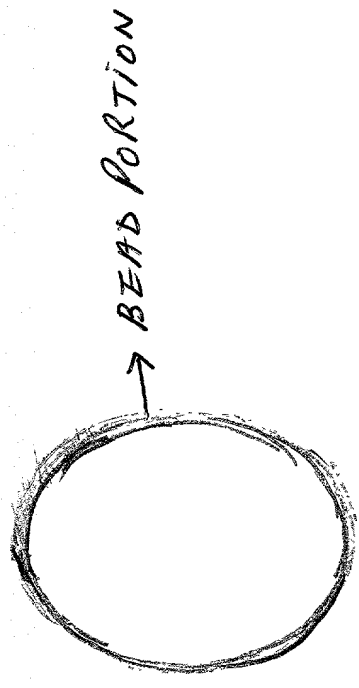


2) SECOND STAGE → SIDE WALL PORTION SEPARATED OUT ON CUTTING  
WITH SHARP EDGED KNIVES AND OTHER INSTRUMENTS.

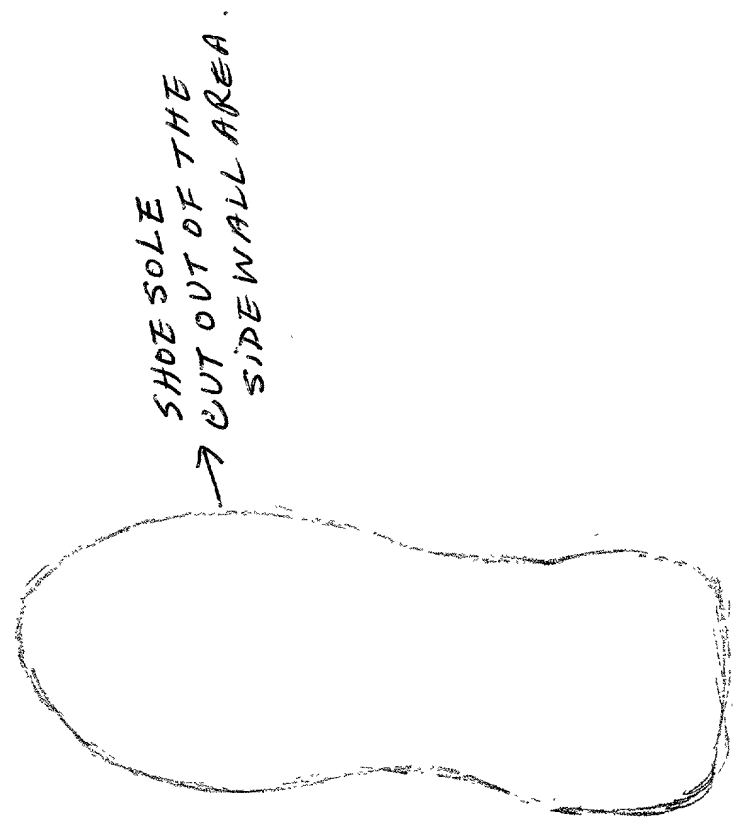


202220-202220

3) THIRD STAGE → METALLIC WIRE BEAD PORTION SEPARATED OUT FROM THE SIDE WALL PORTION WITH SHARP EDGED KNIVES AND OTHER INSTRUMENTS.

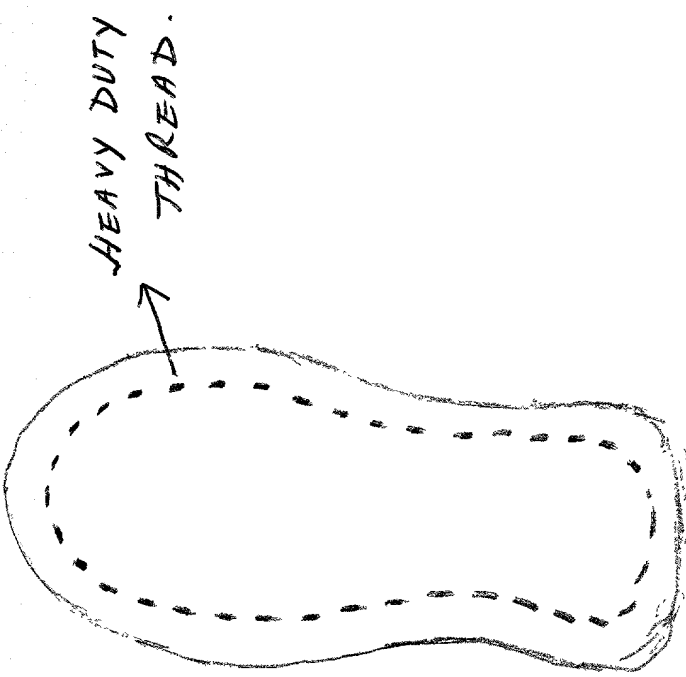


4) FOURTH STAGE → AFTER REMOVING BEAD PORTION, SIDE WALL AREA FURTHER GETS CUT WITH SHARP KNIVES TO THE SPECIFIED SIZE SHOE SOLE.

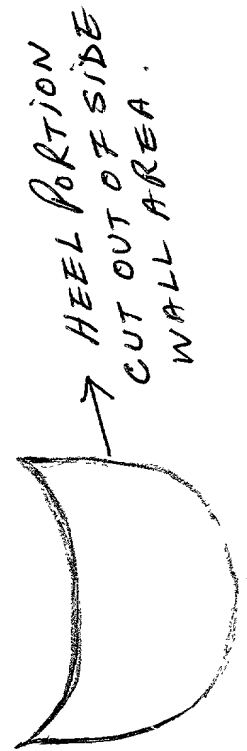


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5) FIFTH STAGE → THE SPECIFIED SIZE SHOE SOLE PIECE STICHED TO THE  
ALREADY SHAPED LEATHER UPPER WITH HEAVY DUTY NEEDLES  
AND THREAD AFTER DRYING A SPREAD OF ADDASIVE

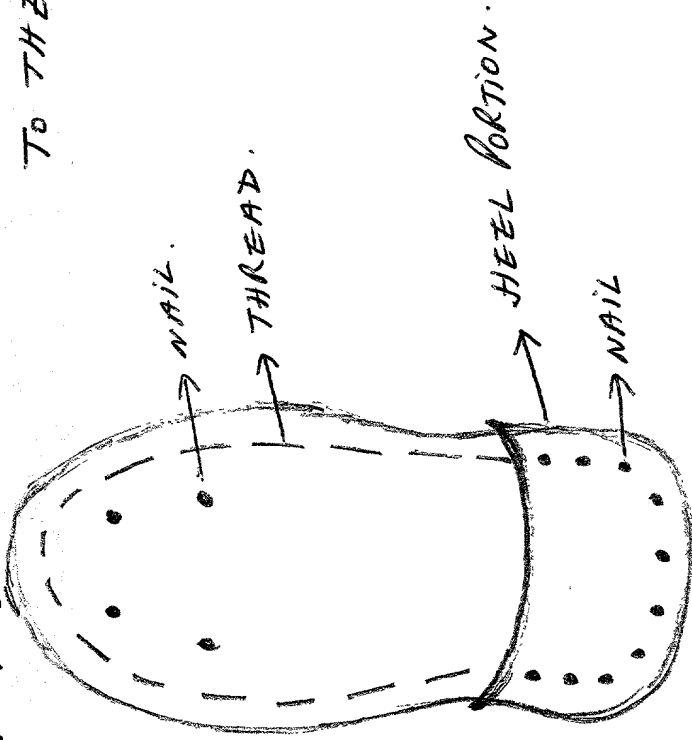


6) SIXTH STAGE → HEEL PORTION CUT OUT OF THE SIDE WALL AS PER THE  
SPECIFIED REQUIRED SIZE BY SHARP EDGED KNIVES.



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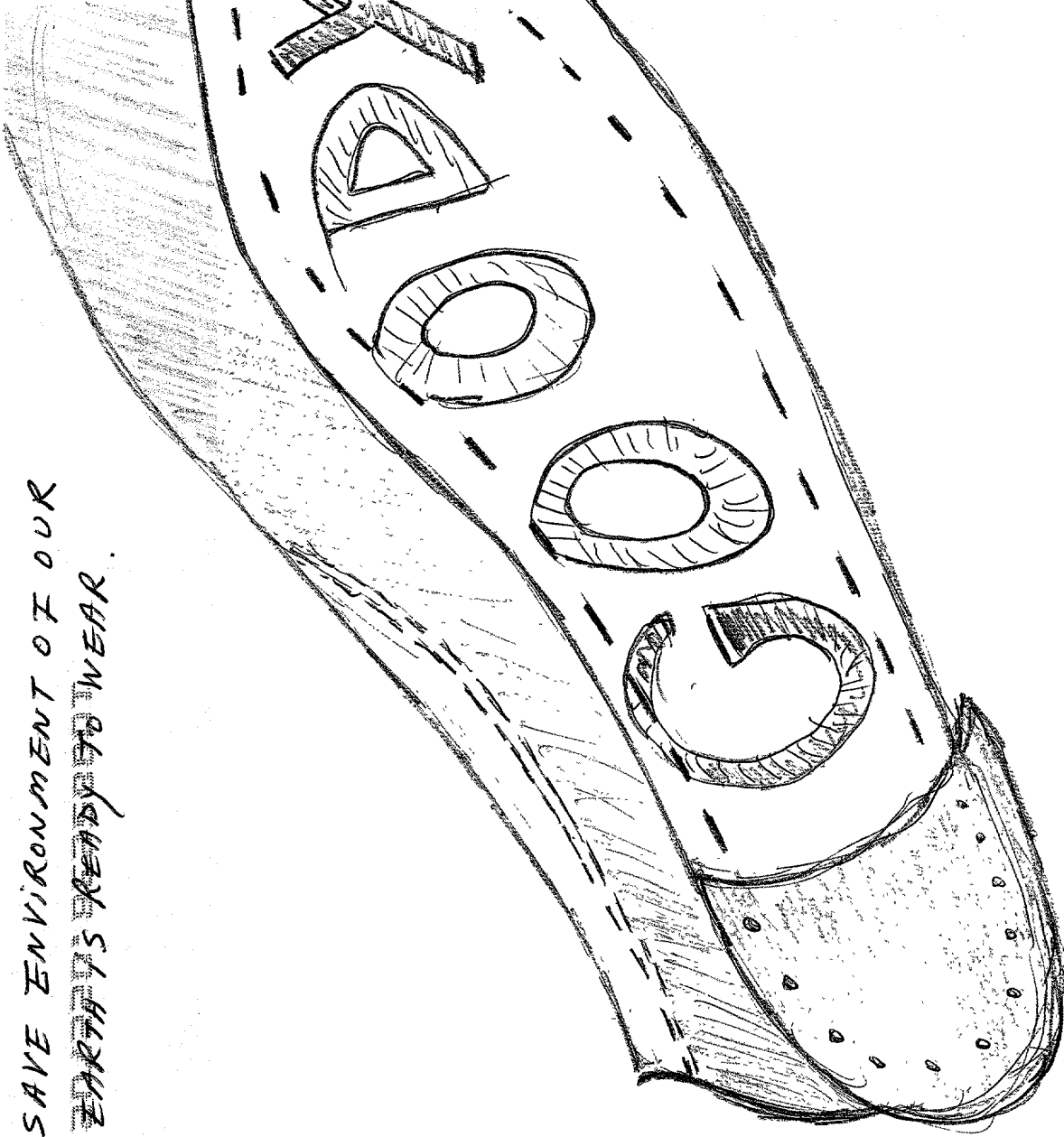
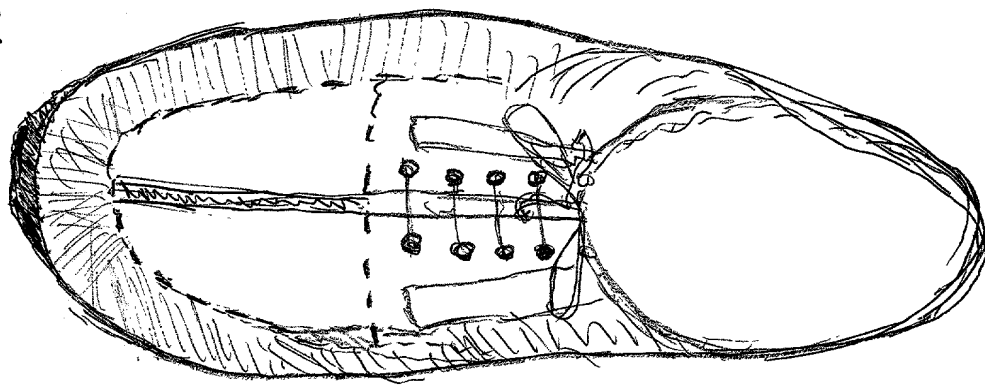
7) SEVENTH STAGE → SPECIFIED SIZE OF HEEL ATTACHED TO THE SOLE WITH THE HELP OF STRONG RUBBER ADHESIVES AFTER GIVING PROPER AGE OF DRYING TO THE ADHESIVE SPREAD, FURTHER HEEL IS NAILED TO THE SOLE PORTION.



8) EIGHTH STAGE → FINAL TOUCH GIVEN TO THE SHOE BY CLEANING ANY UNWANTED MATERIAL AND PUTTING THE LACES & FLAPS.

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9) NINETH STAGE → A SHOE TO SAVE ENVIRONMENT OF OUR  
PLANET EARTH IS READY TO WEAR.



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